

SEQUENCE LISTING

<110> INSTITUT CURIE
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
MUSEUM NATIONAL D'HISTOIRE NATURELLE
INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE M

<120> Methods and compositions for effecting homologous
recombination

<130> BET 01/1333

<140>

<141>

<150> PCT/IB01/00749

<151> 2001-05-03

<150> EP 00401218.3

<151> 2000-05-03

<160> 11

<170> PatentIn Ver. 2.1

<210> 1

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
oligonucleotide

<400> 1

cgtctagaaa agaaaaggggg ggataacgc

28

<210> 2

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:

20053526-311602

oligonucleotide

<400> 2

gcgtatcccc cctttcttt tctagacg

28

<210> 3

<211> 12

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
oligonucleotide

<400> 3

gccgtggcca gc

12

<210> 4

<211> 11

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
oligonucleotide

<400> 4

gctggccagc g

11

<210> 5

<211> 40

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
oligonucléotide

<400> 5

ccgggtctag aaaagaaaag gggggatacg cgtggccagc

40

<210> 6
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
oligonucleotide

<400> 6
ccggcgtggc cacgcgtatc cccccc ttttctagac 40

<210> 7
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
oligonucleotide

<400> 7
ccggtcggca ccatggtgag c 21

<210> 8
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
oligonucleotide

<400> 8
cgcggtggca gctcgagatc 20

<210> 9
<211> 12
<212> DNA
<213> Artificial Sequence

<220>

10033525 - 011002
<223> Description of Artificial Sequence:
oligonucleotide

<400> 9
cgcgtggcca gc 12

<210> 10
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
oligonucleotide

<400> 10
nnnnntntnn ngngng 17

<210> 11
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
oligonucleotide

<400> 11
nnntntntnt nnnnnnnn 17